

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	126	(GOLDSCHMIDT.in. or CRAWLEY.in.) and (power)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 10:38
S2	68	(GOLDSCHMIDT.in. or CRAWLEY.in.) and (power) and (circuit)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 06:42
S3	9	(GOLDSCHMIDT.in. or CRAWLEY.in.) and (power) and (circuit) and (transformer)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 06:45
S4	27030	(circuit) and (transformer) and (power) and (electrod\$4)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 06:46
S5	13751	(circuit) and (transformer) and (power) and (electrod\$4) and (primary and secondary)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 06:47
S6	9890	(circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4))	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 06:48
S7	9684	(circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4)	US-PGPU B; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/06/15 06:49

S8	7347	(circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 06:50
S9	6641	(circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 06:50
S10	2601	(circuit) and (transformer) and (power) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 06:51
S11	2274	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:37
S12	354	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:43
S13	275	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 08:34

S14	13	("5409784" or "5425332" or "5437250" or "5887554" or "20030143442" or "20030143445" or "20030140622").pn.	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/15 08:34
S15	69	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4) and ("363"/\$. ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:48
S16	2	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space) and (60/275.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:38
S17	11	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space) and (fuel near4 reform\$4)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:37
S18	68	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space) and (exhaust near2 gas)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:41

S19	43	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space) and (exhaust near2 gas) and (engine)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:38
S20	13	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space) and (exhaust near2 gas) and (nitrogen near3 oxid\$4)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:42
S21	17	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space) and (exhaust near2 gas) and (cataly\$4)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:58
S22	2	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space) and (exhaust near2 gas) and (particulat\$4 near4 (trap or filter))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:43

S23	3	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space) and (exhaust near2 gas) and (60/272-324.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:41
S24	1	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space) and (60/272-324.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:44
S25	5	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (termin\$4 or pol\$4) and (gap or space) and (60/272-324.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:44
S26	0	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4) and ("335"/\$.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:51

S27	18	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4) and ("307"/\$.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:50
S28	1	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and ((first and second) near2 switch) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4) and ("290"/\$.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:50
S29	10	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4) and ("290"/\$.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:50
S30	86	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4) and ("307"/\$.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:53

S31	6	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4) and ("335"/\$.ccls.)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:52
S32	14	("20010008842" "2350842" "3787730" "3904928" "4682114" "4774061" "4915916" "5267136" "5397444" "5602897" "5693195" "5884139" "6210642").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/06/24 13:52
S33	0	("6670726").URPN.	USPAT	OR	ON	2005/06/24 13:52
S34	12	("3513327" "3602906" "4442362" "4484085" "4547679" "5006726" "5274271" "5311067" "5650670" "5798579" "5900681").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/06/24 13:52
S35	4	("4751580" "5689407" "5812383" "5852550").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/06/24 13:53
S36	1	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4) and ("307"/\$.ccls.) and (exhaust)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:53
S37	1	(circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (termin\$4 or pol\$4) and (gap or space) and (frequenc\$4) and ("307"/\$.ccls.) and (exhaust and engine)	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:53

S38	85	("1333836" "1725661" "1982484" "3188167" "3896616" "3979193" "3983021" "4041922" "4118193" "4179671" "4185316" "4195606" "4309199" "4434771" "4519357" "4780277" "4809151" "4902487" "4945721" "4954320" "4968396" "4979364" "5053914" "5088017" "5097665" "5154807" "5284556" "5377090" "5402639" "5410871" "5419123" "5433832" "5440876" "5448465" "5474747" "5487874" "5549795" "5609736" "5623819" "5645745" "5649507" "5655210" "5695619" "5711147" "5746984" "5753087" "5771683" "5806305" "5807466" "5822981" "5827407" "5836154" "5843288" "5843383" "5845488" "5847494" "5855855" "5864472" "5866081" "5891409" "5893267" "5904905" "6003304" "6007682" "6029442" "6061253" "6119455" "6282103" "6396719" "6466463").PN. OR ("2005/0126160" "6081438" "6205036" "6321531" "6639813"). URPN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/06/24 13:57
S39	5	("4815001" "6081438" "6097622" "6515919" "6522567").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/06/24 13:57
S40	9	("4121282" "5331534" "6310786" "6341075" "6388902" "6452817" "6496389" "6590787" "6639813").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/06/24 13:57

S41	3	("5654880" "6466463" "6639813").PN.	US-PGPU B; USPAT; USOCR	OR	ON	2005/06/24 13:57
S42	3	("6639813").URPN.	USPAT	OR	ON	2005/06/24 13:57
S43	7	("6466463").URPN.	USPAT	OR	ON	2005/06/24 13:57
S44	2	S38 and ((circuit) and (transformer) and (power near2 (sourc\$4 or suppl\$4)) and (electrod\$4) and ((primary and secondary) near2 (wind\$4 or coil\$4)) and (potenti\$4 or volt\$4) and (switch) and (termin\$4 or pol\$4) and (gap or space))	US-PGPU B; USPAT; EPO; JPO; DERWEN T; IBM_TDB	OR	ON	2005/06/24 13:58